(FILE 'HOME' ENTERED AT 10:49:52 ON 19 AUG 1999)

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FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS' ENTERED AT 10:49:58 ON 19 AUG 1999
          34535 S FACTOR VIII
Li
              O S LI AND SQN
L
         213572 S RETROVIRO
L:
Li
            662 S L1 AND L3
L:
             303 S L4 AND (EMPRESS? OR LEVEL? OR THERAP?)
             255 DUP REM L5 (68 DUPLICATES REMOVED)
L_{\mathcal{D}}
L7
            595 S L4 NOT PY::1997
            509 DUP FEM L7 (86 DUPLICATES REMOVED)
T.S
            148 S L7 AND (GENE OF VECTOR OF CDNA OR DNA)
L9
             58 S L9 AND EXPRESS:
L10
Lll
            148 S L9 OF L10
            104 DUP REM L11 (44 DUPLICATES REMOVED)
L12
L13
            366 S L3 AND (FACTOR IX)
L14
            307 S L13 NOT PY:1997
Lin
            201 S L14 AND (GENE OF VECTOR OF DNA OR CDNA OR EXPRESS?)
            116 DUP FEM L15 (85 DUPLICATES FEMOVED)
L ! \sim
L1^{r_j}
             30 S L3 AND (FACTOR V)
\mathbf{L} \vdash \forall
             19 DUP FEM L17 (11 DUPLICATES FEMOVED)
             15 S L3 AND (ANTITHROMBIN III)
Li.4
             24 DUP FEM L19 (1 FUPLICATE REMOVED)
LU \cup
L11
            204 S L3 AND (PROTEIN C)
           5027 S L3 AND (PROTHPOMBIN OR THFOMBOMODULIN OR INTERFERON)
LCL
            377 S L3 AMD (GEOWTH HORMONE)
\mathbf{L}\mathbb{L}
           5396 S LOS OF L23
L. ч
           4772 S L24 NOT PY: 1997
L_{-}
           1874 S LOS AND (GENE OF DNA OF CLNA OR EXPRESS? OR VECTOR)
L \mathbb{D} G
L2.7
             -62 S L3 AND (PROTHEOMBIN OF THPOMEOMODULIN)
             256 S L21 OF L27
L28
L2.9
            176 S LOS AND (GENE OF DNA OF CDNA OR EXPRESS? OR VECTOR)
L30
            138 S L29 NOT PY>1997
L31
            122 DUP PEM L30 (16 DUPLICATES PEMOVED)
           2007 S L3 AND COMPLEMENT
L32
\Gamma 3.3
          1803 S L32 NOT PYD1997
              5 S L33 AND DEGRAD?
L : 4
L: \mathcal{E}
              5 DUP PEM L34 (0 DUPLICATES REMOVED)
            739 S L33 AND (SERUM OR BLOOD)
L \ge n
            +5 S L36 AND RESIS?
L37
LUE
             59 DUP REM L37 (26 DUPLICATES REMOVED)
L3.9
            531 S L36 AND HUMAN
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(FILE 'USPAT' ENTERED AT 10:25:40 ON 19 AUG 1999)
          6464 S RETROVIR?
LΊ
L2
           113 S L1 (P) COMPLEMENT
             0 S L2 (P) DEGRAD?
L3
            23 S L2 (P) RESIST?
\Gamma4
L5
            39 S Ll (P) (FACTOF VIII)
           34) S Li ANI (FACTOR VIII)
Lή
\mathbf{r}_{\Delta}
             ·) S L6 ANI SQN
             ) S (FACTOR VIII) AND SQN
\mathbf{L} \exists
            28 S L1 (P) (FACTOR IX)
\Gamma.4
           875 S FACTOF V
L10
Ll1
           894 S ANTITHROMBIN III
L12
          1273 S PROTEIN C
L13
          1764 S PROTHFOMBIN OF THROMBOMODULIN
L14
          9396 S INTERFERON OF (GROWTH HORMONE)
         12356 S L10 OR L11 OP L12 OR L13 OR L14
L15
           396 S L1 (P) L15
L16
             0 S L1 (P) L10
L17
Ll8
             2 S L1 (P) L11
             14 S L1 (P) L12
L19
             б S L1 (Р) L13
L \Box 0
L21
           386 S L1 (P) L14
L22
L23
           650 S (LDL OF (LOW DENSITY LIPOPROTEIN)) (W) RECEPTOR?
            20 S L1 (P) L22
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